

10/085,239  
Search Notes  
2/2/05

**Monograph number:** 03399

**Title:** Disulfiram

**CAS Registry Number:** 97-77-8

**CAS Name:** Tetraethylthioperoxydicarbonic diamide

**Additional Names:** bis(diethylthiocarbamoyl) disulfide ; tetraethylthiuram disulfide; bis (diethylthiocarbamyl) disulfide; teturamin; TTD

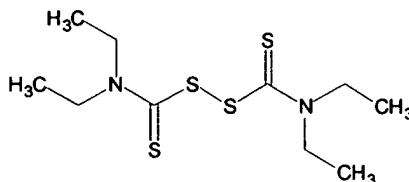
**Trademarks:** Cronetal ; Abstensil; Stopetyl; Contralin; Antadix; Antietanol; Exhoran; Ethyl Thiurad; Antabuse (Am. Home); Etabus; Abstynyl (Pharmacia); Thiuranide; Esperal (Thersa); Tetradine; Noxal; Tetraetil

**Molecular Formula:** C<sub>10</sub>H<sub>20</sub>N<sub>2</sub>S<sub>4</sub>

**Molecular Weight:** 296.54

**Percent Composition:** C 40.50%, H 6.80%, N 9.45%, S 43.25%

**Literature References:** Prepn: Bailey, US 1796977 (1931 to Roessler and Hasslacher); Adams, Newser, US 1782111 (1931 to Naugatuck); cf. Cummings, Simmons, *Ind. Eng. Chem.* **20**, 1173 (1928). Toxicity study: Child, Cramp, *Acta Pharmacol. Toxicol.* **8**, 305 (1952). Comprehensive description: N. G. Nash, R. D. Daley, *Anal. Profiles Drug Subs.* **4**, 168-191 (1975).



**Properties:** Crystals, mp 70°. d 1.30. Practically insol in water (0.02 g/100 ml). Sol in alcohol (3.82 g/100 ml), in ether (7.14 g/100 ml), also sol in acetone, benzene, chloroform, carbon disulfide. LD<sub>50</sub> orally in rats: 8.6 g/kg (Child, Cramp).

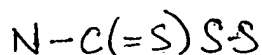
**Caution:** Potential symptoms of overexposure are irritation of eyes, skin, respiratory system; sensitization dermatitis; lassitude, fatigue, tremor, restlessness, headache, dizziness; metallic taste, peripheral neuropathy; liver damage. Ingestion of alcohol after disulfiram administration causes intense vasodilation and flushing of face and neck, restlessness, anxiety; tachycardia and tachypnea; headache, nausea, vomiting, hyperpnea, chest pains, sweating, pallor, hypotension. See NIOSH Pocket Guide to Chemical Hazards (DHHS/NIOSH 97-140, 1997) p 122; Clinical Toxicology of Commercial Products, R. E. Gosselin *et al.*, Eds. (Williams & Wilkins, Baltimore, 5th ed., 1984) Section III, pp 159-163, 383-386.

**Use:** Rubber accelerator; vulcanizer; seed disinfectant; fungicide.

**Therapeutic Category:** Alcohol deterrent.

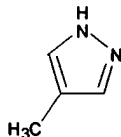
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classification 514/476



**Monograph number:** 04252**Title:** Fomepizole**CAS Registry Number:** 7554-65-6**CAS Name:** 4-Methyl-1H-pyrazole**Additional Names:** 4-MP**Trademarks:** Antizol (Orphan Med.)**Molecular Formula:** C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>**Molecular Weight:** 82.10**Percent Composition:** C 58.52%, H 7.37%, N 34.12%

**Literature References:** Alcohol dehydrogenase inhibitor. Prepn: H. Pechmann, E. Burkard, *Ber.* **33**, 3590 (1900); D. S. Noyce *et al.*, *J. Org. Chem.* **20**, 1681 (1955); T. Momose *et al.*, *Heterocycles* **30**, 789 (1990). Inhibition of human liver alcohol dehydrogenase: T.-K. Li, H. Theorell, *Acta Chem. Scand.* **23**, 892 (1969). Toxicity study: G. Magnusson *et al.*, *Experientia* **28**, 1198 (1972). GC determ in plasma and urine: R. Achari, M. Mayersohn, *J. Pharm. Sci.* **73**, 690 (1984). Clinical pharmacology: D. Jacobsen *et al.*, *Alcohol. Clin. Exp. Res.* **12**, 516 (1988). Pharmacokinetics: *eidem*, *Eur. J. Clin. Pharmacol.* **37**, 599 (1989). Clinical trial in ethylene glycol poisoning: J. Brent *et al.*, *N. Engl. J. Med.* **340**, 832 (1999); in methanol poisoning: *idem et al.*, *ibid.* **344**, 424 (2001). Review: J. Likforman *et al.*, *J. Toxicol. Clin. Exp.* **7**, 373-382 (1987). Review of use in methanol poisoning: M. B. Mycyk, J. B. Leikin, *Am. J. Therapeut.* **10**, 68-70 (2003).



**Properties:** mp 15.5-18.5°. bp<sub>18mm</sub> 98.5-99.5°; bp<sub>730</sub> 204-205°.  $n_D^{22}$  1.4913. uv max in 95% ethanol: 220 nm (log  $\epsilon$  3.47); in 6N HCl: 226 nm (log  $\epsilon$  3.65). Sol in water, alcohol. LD<sub>50</sub> (7 days) in mice, rats (mmol/kg): 3.8, 3.8 i.v.; 7.8, 6.5 orally (Magnusson).

**Therapeutic Category:** Antidote to methanol and ethylene glycol poisoning.

**Therapeutic Category (Vet.):** Antidote to ethylene glycol poisoning in dogs.

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classification 374/406

**Monograph number:** 07018

**Title:** Oxophenylarsine

**CAS Registry Number:** 637-03-6

**Additional Names:** Arsenosobenzene ; phenyl arsenoxide; phenylarsine oxide

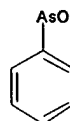
**Trademarks:** Arzene

**Molecular Formula:** C<sub>6</sub>H<sub>5</sub>AsO

**Molecular Weight:** 168.02

**Percent Composition:** C 42.89%, H 3.00%, As 44.59%, O 9.52%

**Literature References:** Prepn: Blicke, Smith, *J. Am. Chem. Soc.* **51**, 3479 (1929); **52**, 2946 (1930).



**Properties:** Crystals, mp 144-146° (also reported as mp 119-120°).

**Use:** Pesticide.

**Therapeutic Category (Vet.):** Coccidiostat (poultry).

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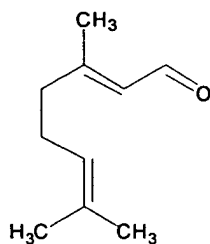
classification 574/504

**Monograph number:** 02346**Title:** Citral**CAS Registry Number:** 5392-40-5**CAS Name:** 3,7-Dimethyl-2,6-octadienal**Molecular Formula:** C<sub>10</sub>H<sub>16</sub>O**Molecular Weight:** 152.23**Percent Composition:** C 78.90%, H 10.59%, O 10.51%

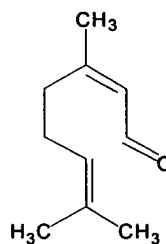
**Literature References:** Constituent of many commercial oils such as lemon grass, verbena, lemon, and orange. Citral from natural sources is a 2:1 mixture of two geometric isomers geranial and neral. Isoln from lemongrass: F. W. Semmler, *Ber.* **23**, 2965 (1890); F. D. Dodge, *Am. Chem. J.* **12**, 553 (1890). Separation of isomers: Y. R. Naves, *Bull. Soc. Chim. Fr.* **1952**, 521. IR determ in lemon and orange oils: P. L. Mahia *et al.*, *Food Chem.* **46**, 193 (1993). Stability in food emulsions and beverages: E. J. Freeburg *et al.*, *Perfum. Flavor.* **19**(4), 23 (1994). Review of toxicity: D. L. J. Opdyke, *Food Cosmet. Toxicol.* **17**, 259-266 (1979); of reaction chemistry: R. K. Baslas, B. Gupta, *Indian Perfum.* **32**, 266-272 (1988). Comprehensive reviews: J. L. Simonsen, *The Terpenes vol. I*, 83-100 (1947); P. Z. Bedoukian, *Perfumery and Flavoring Synthetics* (Allured Publishing Corporation, Wheaton, IL, 3rd ed., 1986) pp 106-117.

classification:

514/652739

703  
703

Geranial



Neral

**Properties:** Mobile pale yellow liquid having a strong lemon-like odor.  $d_{25}^{25}$  0.885-0.891.  $n_D^{20}$  1.4860-1.4900. Flash point: 99.5 (208). LD<sub>50</sub> orally in rats: 4.96 g/kg (Opdyke).

**Derivative Type:** Geranial**CAS Registry Number:** 141-27-5**Additional Names:** Trans-citral ; citral a

**Properties:** Light oily liquid with strong lemon odor. bp<sub>2.6</sub> 92-93°.  $d_4^{20}$  0.8888.  $n_D^{20}$  1.4898. Practically insol in water. Miscible with alc, ether, benzyl benzoate, diethyl phthalate, glycerol, propylene glycol, mineral oil, essential oils.

**Derivative Type:** Neral**CAS Registry Number:** 106-26-3**Additional Names:** cis-Citral ; citral b

**Properties:** Light oily liquid with a lemon odor not as intense but sweeter than geranial. bp<sub>2.6</sub> 91-92°.  $d_4^{20}$  0.8860.  $n_D^{20}$  1.4869. Solubilities same as geranial.

**Use:** In the synthesis of vitamin A, ionone and methylionone. As a flavor and in perfumery for its citrus effect.

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**Monograph number:** 01802

**Title:** Carbenoxolone

**CAS Registry Number:** 5697-56-3

**CAS Name:** (3 $\beta$ ,20 $\beta$ )-3-(3-Carboxy-1-oxopropoxy)-11-oxoolean-12-en-29-oic acid

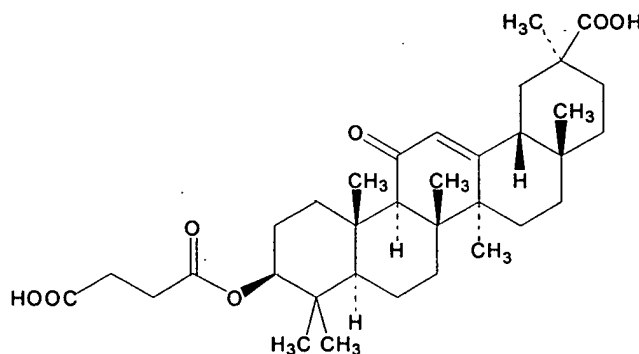
**Additional Names:** 3 $\beta$ -hydroxy-11-oxoolean-12-en-30-oic acid hydrogen succinate ; 3-O-( $\beta$ -carboxypropionyl)-11-oxo-18 $\beta$ -olean-12-en-30-oic acid; 18 $\beta$ -glycyrrhetic acid hydrogen succinate; carbenoxalone

**Molecular Formula:** C<sub>34</sub>H<sub>50</sub>O<sub>7</sub>

**Molecular Weight:** 570.76

**Percent Composition:** C 71.55%, H 8.83%, O 19.62%

**Literature References:** Anti-inflammatory glucocorticoid related to enoxolone, *q.v.* Prepn: Gottfried, Baxendale, GB 843133; US 3070623 (1960, 1961 to Biorex). Monograph: *Carbenoxolone Sodium*, J. M. Robson, F. M. Sullivan, Eds. (Butterworths, London, 1969) 263 pp. Symposium on clinical efficacy: *Scand. J. Gastroenterol.* **15**, Suppl. 65, 1-121 (1980). Effect on gastric prostaglandin levels in humans: J. Rask-Madsen *et al.*, *Eur. J. Clin. Invest.* **13**, 351 (1983); P. Minuz *et al.*, *Pharmacol. Res. Commun.* **16**, 875 (1984). Comprehensive description: S. Pindado *et al.*, *Anal. Profiles Drug Subs. Excip.* **24**, 1-43 (1996).



**Properties:** Cream-colored crystals, mp 291-294°. [ $\alpha$ ]<sub>D</sub><sup>20</sup> +128° (chloroform).

**Derivative Type:** Disodium salt

**CAS Registry Number:** 7421-40-1

**Trademarks:** Bioplex (Thames) ; Bioral (SKB); Neogel (Hexal); Sanodin; Ulcus-Tablinen (Sanorania)

**Molecular Formula:** C<sub>34</sub>H<sub>48</sub>Na<sub>2</sub>O<sub>7</sub>

**Molecular Weight:** 614.72

**Percent Composition:** C 66.43%, H 7.87%, Na 7.48%, O 18.22%

**Properties:** Creamy-white solid. Freely sol in water. Insol in chloroform, ether. pKa<sub>1</sub> 4.18; pKa<sub>2</sub> 5.52. uv max (water): 260 nm (E<sub>cm</sub><sup>1%</sup> 172). LD<sub>50</sub> in male mice (mg/kg): 198 i.v.; 120 i.p.; in male rats (mg/kg): 3200 orally (Robson, Sullivan).

**Therapeutic Category:** Antiulcerative.

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## WEST Search History

SearchNotes

2/2/05

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L47	l10 and l33	87
<input type="checkbox"/>	L46	l45 and l33	75
<input type="checkbox"/>	L45	l7 or l8 or l9	1863
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<input type="checkbox"/>	L41	l38 not L40	0
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<input type="checkbox"/>	L39	carbenoxolone or carbeneoxolone or carbenoxalone	354
<input type="checkbox"/>	L38	(l1 or l2) and l33	42
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<input type="checkbox"/>	L16	rash or (pustul? adj acne?)	9370
<input type="checkbox"/>	L15	ichthyososes or ichthyosis or ichthyos? or xeroderma or xeroderm? or vesiculobullous or vesiculobull?	2638
<input type="checkbox"/>	L14	(squamous adj3 (carcinoma or cancer or neoplasm? or neoplas? or neoplasm)) or (epidermoid adj3 (carcinoma or cancer or neoplasm? or neoplas? or neoplasm)) or (planocellular adj3 (carcinoma or cancer or neoplasm? or neoplas? or neoplasm)) ?keratosis? or ?keratoses? or (actinic adj3 keratosis) or (actinic adj3 keratoses) or (solar adj3 keratosis) or (solar adj3 keratoses) or porokeratosis or porokeratoses or keratosis or keratos? or keratoses or (actinic adj3 keratos?) or (solar adj3 keratos?) or porokeratos? or (keratosis adj follicularis) or "Darrier's disease" or "darier's disease" or "darier-white disease" or "darrier-white disease" or ((darrier? or darier? or darrier or darier) adj disease)	10395
<input type="checkbox"/>	L13	acne or acneiform or (acneiform adj rash) or (acne? adj infection) or (acne adj infection) or "acne vulgaris" or (acne? adj3 vulgaris) or (acne adj vulgaris) or acne? psoriasis or psoria? or (psoriatic adj3 lesion) or (psoriatic adj3 plaque) or (psoria? adj3 lesion) or (psoria? adj3 plaque) or (psoriatic adj3 lesion?) or (psoriatic adj3 plaque?) or (psoria? adj3 lesions?) or (psoria? adj3 plaque?)	4249
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<input type="checkbox"/>	L11	disulfiram or disulphiram or disulfiram? or disulphiram?	66462
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<input type="checkbox"/>	L9	disulphiram or disulfiram or (tetraethylthiuram adj disulfide) or alcophobin or alcofobin or antabuse or anticol or "bis(diethylthiocarbamoyl)disulfide" or (diethylthiocarbamoyl adj3 disulfide) or dicupral or esperal or teturam or (tetraethylthioperoxydicarbonic adj diamide)	0
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<input type="checkbox"/>	L4	carbenoxolone? or carbenoxalone? or carbeneoxolone? or biogastrone? or bioral? or carbosan? or duogastrone? or (glycyrrhetic adj acid adj3 hemisuccinate) or pharmaxolon? or sanodin? or (triterpene adj10 (licorice or licorise))	18590
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<input type="checkbox"/>	L2		30
<input type="checkbox"/>	L1		377

END OF SEARCH HISTORY

PALM INTRANET

10/085,239  
Inventor Search Notes  
2/2/05Day : Wednesday  
Date: 2/2/2005  
Time: 15:09:24

## Inventor Name Search Result

Your Search was:

No double patenting issues 2/2/05.

Last Name = WARD

First Name = SIMON

Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
60547416	Not Issued	019	02/23/2004	METHODS AND SYSTEMS FOR ANALYZING A SURFACE OF A WORKPIECE, E.G., A MICROELECTRONIC WORKPIECE	WARD, SIMON
<del>10853592</del>	Not Issued	020	05/25/2004	WELLBORE EVALUATION SYSTEM AND METHOD	WARD, SIMON J.
<del>10504109</del>	Not Issued	020	08/10/2004	HETEROCYCLIC COMPOUNDS POSSESSING AFFINITY AT 5HT1-TYPE RECEPTORS AND USE THEREOF IN THERAPY	WARD, SIMON E
10503969	Not Issued	019	01/01/0001	HETEROCYCLYMETHYLPIPERIDINES AND PIPERAZINES POSSESSING AFINITY AT 5HT-1 TYPE RECEPTORS	WARD, SIMON E.
<del>10503833</del>	Not Issued	020	08/06/2004	COMPOUND POSSESSING AFFINITY AT 5HT1-TYPE RECEPTORS AND USE THEREOF IN THERAPY OF CNS DISORDERS	WARD, SIMON E
<del>10433234</del>	Not Issued	030	11/05/2003	DIAGNOSIS AND TREATMENT OF DISEASE	WARD, SIMON
10291413	Not Issued	161	11/12/2002	1-(ADAMANTYL) AMIDINES AND THEIR USE IN THE TREATMENT OF CONDITIONS GENERALLY ASSOCIATED WITH ABNORMALITIES IN GLUTAMATERGIC TRANSMISSION	WARD, SIMON EDWARD
10085239	Not Issued	071	02/27/2002	TREATMENT OF HYPERPROLIFERATIVE DISEASES	WARD, SIMON
<del>09890061</del>	<del>6531511</del>	150	10/16/2001	2-ADAMANTANEMETHANAMINE COMPOUNDS FOR TREATING ABNORMALITIES IN GLUTAMATERGIC TRANSMISSION	WARD, SIMON EDWARD
<del>09786471</del>	<del>6583156</del>	150	05/16/2001	4-QUINOLINEMETHANOL DERIVATIVES AS PURINE RECEPTOR	WARD, SIMON

Prev.

AB.



				ANTAGONISTS (1)	EDWARD
<del>09581340</del>	<del>6500866</del>	150	09/11/2000	1-(ADAMANTYL)AMIDINES AND THEIR USE IN THE TREATMENT OF CONDITIONS GENERALLY ASSOCIATED WITH ABNORMALITIES IN GLUTAMATERGIC TRANSMISSION	WARD, SIMON EDWARD
<del>09445640</del>	Not Issued	120	05/08/2000	APPARATUS AND METHOD FOR MAKING BAGS OF DIFFERENT DIMENSIONS	WARD, SIMON ROBERT

Inventor Search Completed: No Records to Display.

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ward simon

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Date: 2/2/2005  
Time: 15:09:37

## Inventor Name Search Result

Your Search was:

Last Name = BAVIK

First Name = C

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
<del>10487657</del>	Not Issued	020	02/20/2004	ENZYME INHIBITORS FOR INACTIVATING ALLERGENS	BAVIK, CLAES
<del>10433234</del>	Not Issued	030	11/05/2003	DIAGNOSIS AND TREATMENT OF DISEASE	BAVIK, CLAES
<del>10085239</del>	Not Issued	071	02/27/2002	TREATMENT OF HYPERPROLIFERATIVE DISEASES	BAVIK, CLAES
<del>08488305</del>	<del>5679772</del>	150	06/07/1995	MAMMALIAN RETINOL-BINDING PROTEIN RECEPTORS	BAVIK , CLAES O.
<del>08200807</del>	<del>5573939</del>	250	02/22/1994	DNA ENCODING MAMMALIAN RETINOL BINDING PROTEIN PROTEIN RECEPTOR, AND CORRESPONDING VECTORS AND TRANSFORMED CELLS	BAVIK , CLAES O.
<del>07883539</del>	Not Issued	166	05/15/1992	ISOLATED PROTEIN RECEPTORS, ANTIBODIES WHICH BIND THERETO, NUCLEIC ACID SEQUENCE CODING THEREFOR, AND USES THEREOF	BAVIK , CLAES O.
<del>07740006</del>	Not Issued	168	08/02/1991	RETINOL-BINDING PROTEIN RECEPTOR AND COMPLEX	BAVIK , CLAES O.

Inventor Search Completed: No Records to Display.

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**PALM INTRANET**

 Day : Wednesday  
 Date: 2/2/2005  
 Time: 15:09:52
**Inventor Name Search Result**

Your Search was:

Last Name = CORK

First Name = M

	Application#	Patent#	Status	Date Filed	Title	Inventor Name 49
PROV.	<del>60613850</del>	Not Issued	020	09/27/2004	COMPOSITE ARTICLE HAVING AN ELASTOMERIC LAYER	CORK, MICHAEL S.
PROV.	<del>60611124</del>	Not Issued	020	09/15/2004	POLYURETHANE-POLYUREA POLYMER	CORK, MICHAEL S.
PROV.	<del>60390578</del>	Not Issued	159	06/21/2002	FIRE-RETARDANT COMPOSITION AND DUCT INCLUDING THE SAME	CORK, MICHAEL
PROV.	<del>60185556</del>	Not Issued	159	02/28/2000	COATING PROCESS FOR PIPELINES	CORK, MICHAEL S.
PROV.	<del>60105152</del>	Not Issued	159	10/21/1998	PROTECTION OF A PIPELINE	CORK, MICHAEL S.
	<del>10980457</del>	Not Issued	020	11/03/2004	SYSTEM AND METHOD FOR COATING A SUBSTRATE	CORK, MICHAEL S.
	<del>10980456</del>	Not Issued	030	11/03/2004	POLYISOCYANATE PREPOLYMER COMPONENT FOR PREPARING A POLYURETHANE-POLYUREA POLYMER	CORK, MICHAEL S.
	<del>10916749</del>	Not Issued	020	08/11/2004	METHOD FOR MAKING TUBULAR ARTICLES	CORK, MICHAEL
	<del>10487657</del>	Not Issued	020	02/20/2004	ENZYME INHIBITORS FOR INACTIVATING ALLERGENS	CORK, MICHAEL
	<del>10433234</del>	Not Issued	030	11/05/2003	DIAGNOSIS AND TREATMENT OF DISEASE	CORK, MICHAEL
	<del>10255125</del>	Not Issued	161	09/25/2002	METHOD FOR MAKING TUBULAR ARTICLES	CORK, MICHAEL
	<del>10224909</del>	Not Issued	161	08/21/2002	SCRUM MACHINE	CORKHILL, MATTHEW BENEDICT
	<del>10217832</del>	6774305	150	08/13/2002	SELF-GROUNDING CONNECTOR FOR JOINING END SECTIONS OF FLUID FLOW CONDUITS AND FABRICATION PROCESSES	CORK, MICHAEL S.

OK

				THEREFOR	
10085239	Not Issued	071	02/27/2002	TREATMENT OF HYPERPROLIFERATIVE DISEASES	CORK, MICHAEL
<del>09882683</del>	<del>6561229</del>	150	06/18/2001	ELECTROSTATIC CHARGE NEUTRALIZING FUME DUCT WITH CONTINUOUS CARBON FIBER	CORK, MICHAEL S.
<del>09649155</del>	<del>6441128</del>	150	08/28/2000	ECTFE SURFACES MODIFIED BY FLUORO-OXIDATION AND A PROCESS THEREFOR	CORK, MICHAEL S.
<del>09603468</del>	<del>6315004</del>	150	06/26/2000	ELECTROSTATIC CHARGE NEUTRALIZING FUME DUCT	CORK, MICHAEL S.
<del>09421651</del>	Not Issued	161	10/20/1999	PROTECTION OF A PIPELINE	CORK , MICHAEL S.
<del>09114373</del>	<del>6192394</del>	150	07/14/1998	INTER-PROGRAM SYNCHRONOUS COMMUNICATIONS USING A COLLABORATION SOFTWARE SYSTEM	CORKUM , MATTHEW C.
<del>08977017</del>	<del>5981629</del>	150	11/24/1997	EPOXY SYSTEM FOR BONDING TO UNSANDED POLYMER-COATED FIBERGLASS SURFACES	CORK , MICHAEL
<del>08672975</del>	Not Issued	161	07/01/1996	SEALANT FOR BONDING TO UNSANDED POLYMERIC FIBERGLASS SURFACE	CORK , MICHAEL S.
<del>08485024</del>	Not Issued	161	06/07/1995	FIFTH WHEEL INSERT LAMINATE COMPOSITE AND METHOD OF CONSTRUCTION	CORK , MICHAEL S.
<del>08485022</del>	<del>5622767</del>	150	06/07/1995	FIFTH WHEEL INSERT, LAMINATE COMPOSITE AND METHOD OF CONSTRUCTION	CORK , MICHAEL S.
<del>08458029</del>	<del>5620770</del>	150	06/01/1995	FIFTH WHEEL INSERT, LAMINATE COMPOSITE AND METHOD OF CONSTRUCTION	CORK , MICHAEL S.
<del>08417461</del>	<del>5510917</del>	150	04/04/1995	OPTICAL COMMUNICATION MONITORING AND CONTROL	CORKE , MICHAEL
<del>08415045</del>	<del>5549949</del>	150	03/31/1995	FUME DUCT CIRCUMFERENTIAL JOINT SEALANT	CORK , MICHAEL S.
<del>08352859</del>	<del>5476305</del>	150	12/02/1994	INTEGRATED CHILD SEAT WITH SAFETY LOCKING MECHANISM	CORKINS , M. JEFFRY
<del>08287278</del>	<del>5472260</del>	150	08/08/1994	INTEGRATED CHILD SEAT	CORKINS , M.

				MODULE	JEFFRY
<del>08009214</del>	Not Issued	161	01/26/1993	THERMOSET RESIN-BASED LUBRICANT	CORK , MICHAEL S.
<del>07882610</del>	Not Issued	161	05/13/1992	INTEGRATED CHILD SEAT MODULE	CORKINS , M. JEFFRY
<del>07857518</del>	5220105	150	03/25/1992	PROCESS FOR PURIFYING D-LIMONENE	CORKUM , MARK L.
<del>07850264</del>	Not Issued	161	03/12/1992	GREASLESS SELF LUBRICATING FIFTH WHEEL SURFACE	CORK , MICHAEL S.
<del>07672083</del>	Not Issued	166	03/19/1991	OPTICAL COMMUNICATION MONITORING AND CONTROL	CORKE , MICHAEL
<del>07549377</del>	5058983	150	07/06/1990	FIBER OPTIC CONNECTOR TERMINATOR	CORKE , MICHAEL C.
<del>07532197</del>	5121452	150	06/01/1990	FIBER OPTIC POWER SPLITTER	CORKE , MICHAEL
<del>07280033</del>	4948222	250	12/05/1988	OPTICAL FIBER UNIT ASSEMBLY PACKAGE	CORKE , MICHAEL
<del>07171166</del>	Not Issued	161	03/21/1988	METHOD OF AND APPARATUS INCORPORATING OPTICAL FIBERS FOR THE MEASUREMENT OF MAGNETIC FIELDS	CORKE , MICHAEL
<del>07071608</del>	Not Issued	166	07/08/1987	METHOD OF AND APPARATUS INCORPORATING OPTICAL FIBERS FOR THE MEASUREMENT OF MAGNETIC FIELDS	CORKE , MICHAEL
<del>07053292</del>	4822126	150	05/21/1987	WAVELENGTH INDEPENDENT COUPLER AND METHOD OF MANUFACTURE THEREOF	CORKE , MICHAEL
<del>06845136</del>	4725143	150	02/27/1986	INTERFEROMETRIC SENSOR	CORKE , MICHAEL
<del>06833635</del>	Not Issued	161	02/24/1986	SINGLE MODE OPTICAL FIBER COUPLER AND METHOD OF MANUFACTURE THEREOF	CORKE , MICHAEL
<del>06832930</del>	Not Issued	161	02/24/1986	MULTIMODE OPTICAL FIBER COUPLER AND METHOD OF MANUFACTURE THEREOF	CORKE , MICHAEL
<del>06810324</del>	4678909	250	11/25/1985	OPTICAL PRESSURE SENSING APPARATUS	CORKE , MICHAEL
<del>06774589</del>	4642458	150	09/05/1985	POLARIMETRIC FIBRE SENSOR	CORKE , MICHAEL
<del>06751434</del>	Not	166	07/03/1985	METHOD OF AND APPARATUS	CORKE , MICHAEL

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<del>06684925</del>	4714342	150	12/18/1984	FIBER OPTICAL INTERFEROMETRIC TEMPERATURE SENSOR WITH RAMP MODULATION	CORKE , MICHAEL
<del>06551972</del>	Not Issued	161	10/20/1983	OPTICAL DISPLACEMENT SENSING APPARATUS	CORKE , MICHAEL
<del>06357066</del>	4372399	250	03/11/1982	DRILL BIT WITH WEDGE SHAPED EDUCATION JETS	CORK , MICHAEL S.
<del>06268722</del>	4397346	150	06/01/1981	INSULATED WINDOW SHADE	CORKE , MICHAEL W.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10085239</u>	Not Issued	071	02/27/2002	TREATMENT OF HYPERPROLIFERATIVE DISEASES	TAZI-AAHNINI, RACHID

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